

EAST - [john.wsp:1]

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Drafts

BRS:

Pending

Active

L1: (12) "6086733"

L2: (10) "6086788"

L3: (6848) ethylene adj glycol adj monobutyl adj et

L4: (330540) polyurethane

L5: (432296) foam

L6: (342) 13 and 14 and 15

L7: (25968) "521".clas.

L8: (0) "521".cls.

L9: (17) 16 and 17

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(N/mm.sup.2) 29 Elongation at break (S) <10 Shore D Hardness 67 Modulus of Elasticity (N/mm.sup.2) 236 Impact Strength (kJ/m.sup.2) -20.degree. C. 32 +23.degree. C. 50

(21) EXAMPLE 5

(22) Preparation of the Storage-Stable, Heat-Curable Composition

(23) 88.7 parts by weight of a polyoxypropylene glycol having a molecular weight of 2000; 50 parts by weight of a polyoxyethylene-polyoxypropylene polyol containing glycerine as the initiator and having a molecular weight of 6500, 59 parts by weight of the master batch of Example 1, 14.84 parts by weight of a mixture of 2,4- and 2,6-diamino-3,5-diethyltoluene in a 65:35 weight ratio, 1.5 parts by weight triethylenediamine dissolved in 4.5 parts by weight ethylene glycol monobutyl ether, 0.6 parts by weight dibutyltin dilaurate, 2.5 parts by weight of a 10 weight percent aqueous solution of sodium ricinine sulfonate.

(24) The above components were mixed intensively in a high-speed mixer (800 rpm) for 5 minutes at 24.degree. C. The resulting composition was storage-stable.

(25) EXAMPLE 6

(26) Preparation of a Cellular Molded Part

	U	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	
3	<input checked="" type="checkbox"/>	US 20040132843 A1	20040708		Method for coating microporous surfaces	521/50.5	521/155		Baumgart, Hubert et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 6921779 B2	20050726	6	Blowing agent enhancers for polyurethane foam production	521/114	252/364; 252/67;		Miller; John William	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 6169124 B1	20010102	17	Inner parting agents for producing self-parting	521/155	521/103; 521/106;		Horn; Peter et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input checked="" type="checkbox"/>	US 5744504 A	19980428	66	Diguanamines and preparation process, derivatives and use	521/50	428/36.5; 428/36.92;		Oishi; Tetsuya et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input checked="" type="checkbox"/>	US 5596039 A	19970121	63	Diguanamines and preparation process, derivatives and use	524/714	521/50; 524/722;		Oishi; Tetsuya et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 5185381 A	19930209	6	Foam absorber	521/52	252/511; 252/62.53;		Ruffoni; John M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input checked="" type="checkbox"/>	US 5151222 A	19920929	5	Foam absorber	252/511	252/503; 252/508;		Ruffoni; John M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input checked="" type="checkbox"/>	US 5120769 A	19920609	6	Process for the preparation of thermoplastic syntactic	521/54	521/134; 521/135;		Dyksterhouse; Joel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	US 4725627 A	19880216	4	Squeezable toy with dimensional memory	521/65	264/45.5; 264/46.4;		Arnason; Sigurdur I. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input type="checkbox"/>	US 4581432 A	19860408	11	Heat-curable compositions which are storage-stable at	528/45	252/183.12; 521/155;		Blum; Rainer et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	<input checked="" type="checkbox"/>	US 4578412 A	19860325	13	Extended amine curing agents and epoxy resins cured	524/243	521/49.5; 524/590;		Sellstrom; Kathy B. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Ready

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